AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

- 1. (Currently Amended) A bacterial strain of B. subtilis B. subtilis having a ywfL gene product involved in the biosynthesis of iso-valeric acids, wherein the ywfL gene which product has been deleted or is essentially non-functional, such that the strain cannot produce substantial amounts of iso-valeric acids is essentially devoid of any capability for iso-valeric acid production.
- 2. (Currently Amended) The B. subtilis B. subtilis strain of claim 1, which is B. natto B. natto and which does not produce taste perceptible amounts of iso-valeric acids.
 - 3-4 (Cancelled).
- 5. (Currently Amended) The B. subtilis B. subtilis strain of claim 1, that contains no exogeneous DNA sequences.
- 6. (Currently Amended) The B. subtilis B. subtilis strain of claim 1, prepared by recombinant gene technology.
- 7. (Currently Amended) The B. subtilis B. subtilis strain of claim 6, which is B. natto-B. natto I-2077.
- 8. (Currently Amended) The B. subtilis B. subtilis strain of claim 1, prepared by mutagenesis and selection.
 - 9-14. (Cancelled).
- 15. (Currently Amended) A bacterial strain of B. subtilis B. subtilis having a ywfL gene product involved in the biosynthesis of iso-valeric acids, which product has been deleted, such that the strain cannot produce substantial amounts of iso-valeric acids is essentially devoid of any capability for iso-valeric acid production.

- 16. (Currently Amended) The B. subtilis B. subtilis strain of claim 15, which is B. natto and which does not produce taste perceptible amounts of iso-valeric acids.
- 17. (Currently Amended) The B. subtilis B. subtilis strain of claim 15, that contains no exogeneous DNA sequences.
- 18. (Currently Amended) The B. subtilis B. subtilis strain of claim 15, prepared by recombinant gene technology.
- 19. (Currently Amended) The B. subtilis B. subtilis strain of claim 18, which is B. natto-B. natto I-2077.
- 20. (Currently Amended) The B. subtilis B. subtilis strain of claim 15, prepared by mutagenesis and selection.